Regional Career Pathway Agreement

Area of Study: Skilled & Technical Sciences Edu.		Effective Dates: January 1, 2009 – Dec. 31, 2011
Region: Wasatch Front North Region	District:	College/Institution: Weber State University
Contact Person: Emily Okerlund	Ph.#: (801) 698-1513	Program: Manufacturing Engineering Technology
E-mail: eokerlund@weberdistrict.net	Date: 1/1/09	Name of Degree: *AAS Degree Manufacturing Engineering Technology*

Assurances: This agreement is in effect only when all criteria and conditions of the Career Pathways Program & student have been met. Selection criteria must be met for acceptance into each postsecondary program. Program requirements from either partner may change without notice.

A. A seamless transition from secondary to postsecondary education and training exists.
B. Students will be accepted into the postsecondary portion of the program according to application criteria.
C. Postsecondary institutions accept the transfer of articulated secondary level concurrent credits awarded to high school students.
D. Dual and concurrent enrollment and other credit transfer options are well defined between secondary and postsecondary partners.
E. Compliance with approved Board policies.

Outcomes:
Secondary- Career pathway students have career goals designated on SEOP, are earning concurrent college credit while in high school, will achieve a State competency certificate, and are completing high school graduation requirements.
Postsecondary- Career pathway students pursuing the above program will earn an A.S. / A.A.S. degree.

Signatures:	Davis Applied Technology College	Weber State University
Representative Name	Kenneth W. Evans	Andy Drake
Representative Signature	Kenneth W. Evans	Andy Drake

Course #	ATC	Hours	Credits	Course #	University	Credits
MACH 1100 MACH 1400 MACH 1500	Machining Lathe Mills		3 →	MFET 1210 ~~MFET 1210L~~ AND	Machining Principles I Machining Principles I Lab	3
	In addition to completing the courses above, the MFET program will administer an exam. The student must pass this exam with a score of 70% or higher in order to receive credit for MFET1210/1210L					